

To: Foster, Althea[Foster.Althea@epa.gov]; Crossland, Ronnie[Crossland.Ronnie@epa.gov]; Webster, Susan[webster.susan@epa.gov]
From: Restivo, Angela
Sent: Thur 8/6/2015 10:12:59 PM
Subject: FW: Map of Intakes and Stream Gages

Contact from R6 WQ to R9 WQ.

From: Brown, Jamesr
Sent: Thursday, August 06, 2015 5:10 PM
To: McCasland, Mark; Kirkland, Robert; Crossland, Ronnie; Garcia, David; Kosfiszer, Angel; Taylor, Patricia-A; Restivo, Angela
Cc: Kosfiszer, Angel; Li, Corine
Subject: RE: Map of Intakes and Stream Gages

I think so too. I'll copy Corine Li in Region 9 on this message.
Jim

Sent from my Windows Phone

From: McCasland, Mark
Sent: 8/6/2015 5:06 PM
To: Kirkland, Robert; Crossland, Ronnie; Garcia, David; Kosfiszer, Angel; Taylor, Patricia-A; Brown, Jamesr; Restivo, Angela
Cc: Kosfiszer, Angel
Subject: RE: Map of Intakes and Stream Gages

Those "09" IDs could be Tribal water systems under Region 9 DI program if they are from the Navajo Nation.

From: Kirkland, Robert
Sent: Thursday, August 06, 2015 5:01 PM
To: Crossland, Ronnie; Garcia, David; Kosfiszer, Angel; Taylor, Patricia-A; Brown, Jamesr; Restivo, Angela; McCasland, Mark
Cc: Kosfiszer, Angel

Subject: Map of Intakes and Stream Gages

Here is the map of the intakes and gages on the Animas and San Juan. I will work up some travel times before I leave today, but NM or USGS may already have some idea. There is an application called ICWATERS co-developed by the EPA which should give a good estimate of concentration and instream flow time, but I do not currently have access to the software. HQ might be able to help in getting this if it is needed.

I will start working from home tomorrow about 6:30 am. My Cell number is Personal Phone/Ex. 6
Also Angel Kosfiszer will be in the Office to assist with this as well if needed.

Thanks!

Robert Kirkland

Physical Scientist (Environmental)

Surface Water Center Coordinator

USEPA Region 6, 6WQ-NI

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"Here be dragons" Unknown author. A phrase used to fill the whitespace on early maps.